ABSTRACT OF THE DISCLOSURE

An electrical apparatus for mounting on a frame that allows lateral connection as well as rear connection. The electrical apparatus (10) has connecting tabs (70, 70') arranged for connection to the electrical terminals (80, 80') of electrical apparatus (10) in such a way that they are removable and can be oriented in a lateral or rear position. The electrical terminals (80, 80') have mounting zones (80a, 80'a) forming an angle α equal to 45° with a rear wall (40) of the casing (20), and the connecting tabs (70, 70') have connecting segments (70b, 70'b) forming an angle ß equal to 135° with the mounting segments (70a, 70'a). The casing (20) of the electrical apparatus (10) also has lateral openings (60, 60') and rear openings (61, 61') for the passage of connecting tabs (70, 70') wherein the lateral (60, 60') and rear (61, 61') openings are closed by a cover (21).